Table 26: Breakdown of the Protein Rich Foods Reported by California Children

Protein Rich Foods	Mean Servings
Total	2.4
Beef, pork and other red meats	0.8
Poultry and fish	0.7
Processed meats	0.4
Nuts and seeds	0.3
Eggs	0.2
Other protein rich foods	0.1
	-

Table 27: Total Servings of Protein Rich Foods Eaten by California Children per Typical Weekday for All Eating Occasions (Diary Sample)

How many servings of protein did you/your child eat?

	Reported Mean Servings			
	All Protein Rich Foods	Beef, Pork and Other Red Meats ¹	Poultry and Fish ²	
Total	2.4	0.8	0.7	
Gender				
Males	2.6 ***	0.9 **	0.7	
Females	2.2	0.7	0.7	
Ethnicity				
White	2.2 ^a ***	0.7 ^a **	0.6 ^a ***	
African American	3.0 ^c	0.9 ^{ab}	1.1 ^b	
Latino	2.6 ^{bc}	0.9 ^b	0.7 ^a	
Asian/Other	2.4 ^{ab}	0.7 ^a	0.8 ^{ab}	
Income	2.1	0.7	0.0	
<\$19,999	2.9 ^c ***	1.1 ^b ***	0.6 ^a ***	
20,000 - \$49,999	2.5 ^b	0.8 ^a	0.8 ^b	
<u>></u> \$50,000	2.2 ^a	0.7 ^a	0.6 ^a	
School Type	2.2	0.7	0.0	
Public	2.4	0.8 *	0.7	
Other	2.3	0.6	0.7	
Overweight Status				
Not at Risk	2.4	0.8	0.7	
At Risk/Overweight	2.5	0.9	0.8	
Food Stamps				
Yes	3.0 **	0.9	1.0 **	
No	2.3	0.8	0.7	
Physical Activity				
≥60 minutes	2.6 **	0.8	0.8 ***	
<60 minutes	2.3	0.8	0.6	
School Breakfast				
Yes	2.8 ***	0.9	0.9 **	
No	2.3	0.8	0.7	
School Lunch			,	
Yes	2.5	0.9 ***	0.7	
No	2.4	0.7	0.7	
Nutrition Lesson				
Yes	2.5	0.8	0.7	
No	2.4	0.8	0.7	
Exercise Lesson				
Yes	2.5	0.8	0.7	
No	2.3	0.8	0.7	

¹ This protein category includes beef (i.e. steak, carne asada, ground beef, corned beef, roast beef, beef jerky, ribs, whole chunks, veal, etc.), pork (i.e. steak, chops, ribs, ham, etc.) and other red meats (i.e. lamb and unspecified pizza meat, taco meat, tamales, etc.).

A box around a group of numbers signifies that differences observed within this group are statistically significant.

Categories sharing a common superscript (a,b,c) are not statistically different from each other (Tukey's test at a procedure-wise error rate=.05). ANOVA

² This protein variable includes all poultry (i.e. chicken, turkey, duck, canned chicken, whole poultry chunks, etc.) and fish (i.e. salmon, trout, tuna, mussels, shrimp, crab, fish sticks, fish patties, etc.).

^{*} p<.05

^{**} p<.01

^{***} p<.001

Table 28: Range in Number of Servings of Protein Rich Foods Eaten by California Children per Typical Weekday for All Eating Occasions (Diary Sample)

How many servings of protein did you/your child eat?

	Servings of All Protein Rich Foods Reported, Percent of Children			
	0-1	2	3+	
Total	28	42	29	
Gender				
Males	21	46	33	***
Females	36	39	25	
Ethnicity	<u></u>			
White	32	44	23	***
African American	14	30	56	
Latino	26	44	30	
Asian/Other	30	39	30	
Income				
<u><</u> \$19,999	24	33	43	***
20,000 - \$49,999	26	47	27	
<u>></u> \$50,000	32	43	25	
School Type	<u> </u>			
Public	28	43	29	
Other	36	36	29	
Overweight Status			_,	
Not at Risk	30	41	28	
At Risk/Overweight	25	43	32	
Food Stamps	20	10	02	
Yes	23	31	46	***
No	30	43	27	
Physical Activity		10		
>60 minutes	26	44	31	
<60 minutes	31	42	28	
School Breakfast	01	12	20	
Yes	22	34	44	***
No	30	44	26	
School Lunch	- 00		20	
Yes	28	41	30	
No	29	44	27	
Nutrition Lesson	2,		27	
Yes	26	43	31	
No	32	41	26	
Exercise Lesson	52	71	20	
Yes	25	44	31	*
No	35	39	26	
110		37	20	

Rows may not add up to 100% due to rounding.

A box around a group of numbers signifies that differences observed within this group are statistically significant.

Chi Square Test

^{*} p<.05

^{***} p<.001

Table 29: Range in Number of Servings of Beef, Pork and Other Red Meats¹ Eaten by California Children per Typical Weekday for All Eating Occasions (Diary Sample)

How many servings of protein did you/your child eat?

Servings of Beef, Pork and Other Red
Meats Reported, Percent of Children

	Meats Reported, Percent of Children			
	0 ²	1	2+	
Total	54	37	9	
Gender				
Males	51	38	12	
Females	57	36	8	
Ethnicity				
White	56	36	8	
African American	48	41	11	
Latino	49	39	12	
Asian/Other	66	29	5	
Income				
<u><</u> \$19,999	37	47	16	***
20,000 - \$49,999	55	36	9	
<u>></u> \$50,000	60	33	7	
School Type				
Public	52	38	10	*
Other	67	27	6	
Overweight Status				
Not at Risk	55	36	9	
At Risk/Overweight	50	37	13	
Food Stamps				
Yes	48	37	15	
No	55	36	9	
Physical Activity				
≥60 minutes	53	38	10	
<60 minutes	55	36	9	
School Breakfast				
Yes	46	43	10	
No	56	35	9	
School Lunch				
Yes	47	42	11	***
No	66	28	7	
Nutrition Lesson				
Yes	52	39	9	
No	57	33	10	
Exercise Lesson				
Yes	53	38	9	
No	56	34	10	

¹ This protein category includes beef (i.e. steak, carne asada, ground beef, corned beef, roast beef, beef jerky, ribs, whole chunks, veal, etc.), pork (i.e. steak, chops, ribs, ham, etc.) and other red meats (i.e. lamb and unspecified pizza meat, taco meat, tamales, etc.).

Rows may not add up to 100% due to rounding.

A box around a group of numbers signifies that differences observed within this group are statistically significant.

Chi Square Test

² Categorized as having 0.5 servings or less.

^{*} p<.05 *** p<.001

Table 30: Range in Number of Servings of Poultry and Fish¹ Eaten by California Children per Typical Weekday for All Eating Occasions (Diary Sample)

How many servings of protein did you/your child eat?

	Servings of Poultry and Fish Reported, Percent of Children			
	0 ²	1	2+	
Total	60	32	8	
Gender				
Males	60	32	8	
Females	60	32	8	
Ethnicity				
White	63	32	4	**
African American	49	33	18	
Latino	61	30	10	
Asian/Other	50	41	9	
Income				
<\$19,999	65	26	9	**
<u>2</u> 0,000 - \$49,999	54	34	11	
<u>></u> \$50,000	62	33	4	
School Type				
Public	60	32	8	
Other	58	38	4	
Overweight Status				
Not at Risk	60	33	7	
At Risk/Overweight	60	31	10	
Food Stamps	00	31	10	
Yes	49	35	16	**
No	61	32	7	
Physical Activity	01	52		
>60 minutes	54	34	12	***
<60 minutes	65	31	5	
School Breakfast	- 03	31	J	
Yes	53	32	15	**
No	61	32	6	
School Lunch	01	52		
Yes	59	33	9	
No	62	33 31	7	
Nutrition Lesson	02	31	,	
Yes	60	31	8	
No.	59	31 34	o 7	
Exercise Lesson	39	34	/	
Yes	59	2.4	0	
	59 62	34	8	
No	02	30	8	

¹ This protein variable includes all poultry (i.e. chicken, turkey, duck, canned chicken, whole poultry chunks, etc.) and fish (i.e. salmon, trout, tuna, mussels, shrimp, crab, fish sticks, fish patties, etc.).

Rows may not add up to 100% due to rounding.

A box around a group of numbers signifies that differences observed within this group are statistically significant.

Chi Square Test

² Categorized as having 0.5 servings or less.

^{**} p<.01

^{***} p<.001

Table 31: Range in Number of Servings of Processed Meats¹ Eaten by California Children per Typical Weekday for All Eating Occasions (Diary Sample)

How many servings of protein did you/your child eat?

	Servings of Processed Meats Reported, Percent of Children		
	0 ²	1+	
Total	79	21	
Gender			
Males	76	24 *	
Females	82	18	
Ethnicity	-		
White	80	20	
African American	66	34	
Latino	80	20	
Asian/Other	79	21	
Income			
<u><</u> \$19,999	69	31 **	
20,000 - \$49,999	82	18	
<u>></u> \$50,000	80	20	
School Type		-	
Public	78	22	
Other	82	18	
Overweight Status			
Not at Risk	80	20	
At Risk/Overweight	75	25	
Food Stamps	, ,	20	
Yes	68	32 **	
No	80	20	
Physical Activity			
>60 minutes	81	19	
<60 minutes	77	23	
School Breakfast	, .	20	
Yes	66	34 ***	
No	81	19	
School Lunch		17	
Yes	79	21	
No	78	22	
Nutrition Lesson	70	22	
Yes	77	23	
No	82	18	
Exercise Lesson	02	10	
Yes	76	24 **	
No	85	15	
140	00	13	

¹ This protein variable includes all processed meats (i.e. sausage, lunch meat, bacon, hot dogs, bologna, chorizzo, etc.)

Rows may not add up to 100% due to rounding.

A box around a group of numbers signifies that differences observed within this group are statistically significant.

Chi Square Test

² Categorized as having 0.5 servings or less.

^{*} p<.05

^{**} p<.01

^{***} p<.001